

**IN THE CLAIMS:**

Please amend the claims as follows:

1. **(Currently Amended)** An organic EL display panel which emits light from a substrate including a cover which has a transparency and is provided for enclosing organic EL device(s) formed on the substrate having a transparency, characterized in that wherein at least non-luminescent areas of the cover of the organic EL display panel are provided with transmission vision preventing means, wherein the transmission vision preventing means is formed by a colored adhesive agent.
2. **(Original)** The organic EL display panel according to claim 1, wherein the transmission vision preventing means is formed by coloring at least relevant portions of the cover corresponding to said non-luminescent areas.
3. **(Currently Amended)** The organic EL display panel according to claim 1, wherein the transmission vision preventing means is formed by providing a colored layer on the cover's one surface located away from the substrate.
4. **(Currently Amended)** The organic EL display panel according to claim 1, wherein the transmission vision preventing means is formed by attaching a colored sheet to the backside of the cover, located at least in relevant portions corresponding to said non-luminescent areas.
5. **(Currently Amended)** The organic EL display panel according to claim 1, wherein the transmission vision preventing means is a frame structure, at least relevant portions of which are colored, said relevant portions being close to the cover and corresponding to said luminescent non-luminscent areas.

Claims 6-7 **(Canceled)**.

8. **(Currently Amended)** A method of manufacturing an organic EL display panel which emits light from a substrate, including a cover which has a transparency and is provided for enclosing organic EL device(s) formed on the substrate having a transparency, ~~characterized in that~~ wherein the method involves a step of forming transmission vision preventing means in at least non-luminescent areas of the cover of the organic EL display panel, and wherein the transmission vision preventing means is formed by a colored adhesive agent.

9. **(Original)** The method according to claim 8, wherein the transmission vision preventing means is formed by coloring at least relevant portions of the cover corresponding to said non-luminescent areas.

10. **(Currently Amended)** The method according to claim 8, wherein the transmission vision preventing means is formed by providing a colored layer on the cover's one surface located away from the substrate.

11. **(Currently Amended)** The method according to claim 8, wherein the transmission vision preventing means is formed by attaching a colored sheet to the backside of the cover, located at least in relevant portions corresponding to said non-luminescent areas.

12. **(Original)** The method according to claim 8, wherein the transmission vision preventing means is a frame structure, at least relevant portions of which are colored, said relevant portions being close to the cover and corresponding to said non-luminescent areas.

Claims 13-14 **(Canceled).**

15. **(Currently Amended)** An organic EL display panel which emits light from a cover, including the cover which has a transparency and is provided for enclosing organic EL device(s) formed on a substrate having a transparency, ~~characterized in that~~ wherein at least non-luminescent areas of the substrate of the organic EL display panel are provided with transmission vision preventing means, and wherein the transmission vision preventing means is formed by a colored adhesive agent.

Claim 16 **(Canceled).**

17. **(Currently Amended)** A method of manufacturing an organic EL display panel which emits light from a cover, including the cover which has a transparency and is provided for enclosing organic EL device(s) formed on a substrate having a transparency, ~~characterized in that~~ wherein the method involves a step of forming transmission vision preventing means in at least non-luminescent areas of the substrate of the organic EL display panel, and wherein the transmission vision preventing means is formed by a colored adhesive agent.